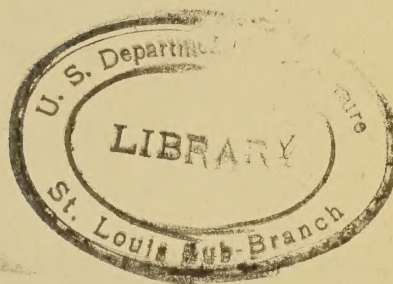


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RURAL ELECTRIFICATION ADMINISTRATION  
St. Louis, Missouri

TYPICAL FORMS OF RATE SCHEDULES  
FOR  
SERVICE TO MEMBERS OF REA PROJECTS







SCHEDULE AFARM AND HOME SERVICEAvailability

Available to members of the \_\_\_\_\_ for all farm and home uses subject to its established rules and regulations. Service under this schedule is limited to individual motors up to and including ten horsepower (10 H.P.).

Type of Service

Single-phase at available voltage.

Rate

|       |                              |           |
|-------|------------------------------|-----------|
| First | kwh, or less, per month @ \$ | per month |
| Next  | kwh per month @              | ¢ per kwh |
| Next  | kwh per month @              | ¢ per kwh |
|       | kwh per month @              | ¢ per kwh |

Minimum Charges

The minimum monthly charge under the above rate shall be \$ \_\_\_\_\_ where (a) KVA or less of transformer capacity is required. For members requiring more than (a) KVA of transformer capacity the minimum monthly charge shall be increased at the rate of 75¢ for each additional KVA or fraction thereof required. Payment of the minimum charge shall entitle the member in all cases to the use of the number of kilowatt hours corresponding to the minimum charge in accordance with the foregoing rate.

Terms of Payment

The above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.

(a) 3 KVA if minimum charge is less than \$3.25; otherwise 5 KVA.





SCHEDULE B

COMMERCIAL AND SMALL POWER SERVICE

Availability

Available to commercial consumers, small industrial consumers, and three-phase farm consumers for all uses including lighting, appliances, cooking, heating, and motors, all subject to the established rules and regulations of the \_\_\_\_\_ covering this service.

Service under this schedule is limited to consumers whose load requirements do not exceed 25 KVA of transformer capacity.

Consumers having their homes on the same premises with their business establishments may include service to both on the same meter, in which case all service will be billed under this schedule, using the rate set out below. If the consumer prefers he may make provision for two meters, in which case his usage for residential purposes will be billed under the appropriate residential schedule, and his usage for business purposes will be billed under this schedule and rate.

Type of Service

Single-phase, and three-phase where available, at available voltages.

Rate

|       |                 |           |
|-------|-----------------|-----------|
| First | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
|       | kwh per month @ | ¢ per kwh |

Minimum Monthly Charge

The minimum monthly charge under the above rate shall be \$ (a) where (b) KVA or less of transformer capacity is required. For consumers requiring more than (b) KVA of transformer capacity the minimum monthly charge shall be increased at the rate of 75¢ for each additional KVA or fraction thereof required. Where the minimum charge is increased in accordance with the terms of this section additional energy shall be included in accordance with the foregoing rate.

Minimum Annual Charges for Seasonal Service

Consumers requiring service for a period not to exceed nine months per year may guarantee a minimum annual payment of twelve times the minimum monthly charge determined in accordance with the foregoing section, in which case there shall be no minimum monthly charge.

- (a) Same as Schedule A.
- (b) Same as Schedule A.







SCHEDULE B (Continued)

COMMERCIAL AND SMALL POWER SERVICE

Temporary Service

Temporary service shall be supplied in accordance with the foregoing rate except that there shall be an additional charge of \$(a) for each kilowatt or fraction thereof of connected load for each month or fraction thereof that service is connected. Bills will not be prorated for a fractional part of a month.

The consumer shall in addition pay the total cost of connecting and disconnecting service less the value of materials returned to stock. The \_\_\_\_\_ may require a deposit, in advance, of the full amount of the estimated bill for service including the cost of connection and disconnection.

Conditions of Service

(a) The rated capacity of single-phase motors shall not be in excess of ten horsepower (10 H.P.).

(b) Motors having a rated capacity in excess of ten horsepower (10 H.P.) must be three-phase.

(c) Service under this schedule is limited to consumers whose load requirements can be met by transformers having a capacity not to exceed 25 KVA. Consumers requiring more than 25 KVA shall be served under an appropriate schedule for large power service.

(d) In those cases where it is necessary to extend or reinforce distribution lines, service will be furnished only under the following conditions:

- (1) The consumer shall give satisfactory assurance supported by a written agreement as to the character, amount, and duration of the business offered.
- (2) The consumer shall guarantee a minimum annual revenue of not less than 18% of the estimated additional investment required to extend service, which shall include the additional cost of meters, transformers, and any additions to or alterations of lines and equipment necessary to make service available. Minimum charges for service shall be based on the additional investment only when this results in greater charges than those based on the KVA of installed transformer capacity. In all other cases the minimum charges shall be based on KVA of transformer capacity as hereinbefore provided.

Terms of Payment

All of the above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.

- (a) Approximately the same as demand cost per KW of wholesale rate but not less than 50¢ per KW.







SCHEDULE DSMALL FARM AND HOME SERVICE-OPTIONAL RATEAvailability

Available to consumers who occupy residences which are so located that the premises can be served from the main distribution lines of the                      at an estimated expenditure of not more than \$ (a) per consumer. This estimate shall include the entire cost of extending service including the cost of meters, service lines and transformer, or pro rata share of transformer cost where other consumers are served from the same transformer.. Service will be furnished under this schedule for lighting and household and farm appliances; all subject to the established rules and regulations of the                      covering this service.

Service is available to the above classification of consumers either under Schedule D or under Schedule A, Farm and Home Service. Any consumer served under Schedule D may at any time upon giving notice to the                      change to Schedule A, but after such change may not change to Schedule D again until a period of twelve months has elapsed.

Rate

9.0 cents per kilowatt-hour  
Minimum monthly charge - \$ (b)

Type of Service

Single-phase at available voltage.

Guarantee

The                      may, at its discretion, require that payment of bills for service to tenants be guaranteed by the owner, or may require a meter deposit of \$ (c) from each tenant or owner.

Terms of Payment

The above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.

| (a) Investment | (b) Minimum Charge | (c) Deposit |
|----------------|--------------------|-------------|
| \$75.00        | \$1.00             | 2 x (b)     |
| 100.00         | 1.25               |             |
| 125.00         | 1.50               |             |





SCHEDULE ESERVICE TO SCHOOLS, CHURCHES AND COMMUNITY HALLSAvailability

Available to schools, churches and community halls for all uses subject to the established rules and regulations of the \_\_\_\_\_ covering this class of service.

Type of Service

Single-phase at available voltage.

Note: In case three-phase service is required  
Schedule B shall apply.

Rate

|       |                 |           |
|-------|-----------------|-----------|
| First | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
| Next  | kwh per month @ | ¢ per kwh |
|       | kwh per month @ | ¢ per kwh |

Minimum Charges

The minimum annual charge under the above rate shall be \$ (a) where (b) KVA or less of transformer capacity is required. For consumers requiring more than (b) KVA of transformer capacity the minimum annual charge shall be increased at the rate of \$9.00 for each additional KVA or fraction thereof required, in which event a corresponding amount of additional energy shall be included in accordance with the foregoing rate.

Bills for actual usage shall be rendered each month during which energy is used without regard to monthly minimum charge. If at the end of twelve months the total charges are less than the minimum annual charge, a charge for the difference shall be added to the bill for the twelfth month.

Terms of Payment

The above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rate shall apply.

- (a) \$18.00
- (b) 3 KVA





SCHEDULE A-S

SEASONAL RESIDENTIAL SERVICE

Residential service to cottages which are occupied for periods aggregating not more than nine months per year shall be furnished under the terms of Schedule A, Farm and Home Service, except that there shall be no minimum monthly charge. In its stead there shall be a minimum annual charge of \$ (a) ; provided that in case the consumer requires more than (b) KVA of transformer capacity the minimum annual charge shall be nine times the minimum monthly charge which would apply under Schedule A.

Payment of minimum annual charge shall entitle the member to the use of the corresponding number of kilowatt hours in accordance with the rate.

Charges shall be computed each month during which service is used in accordance with the rate set forth in Schedule A except that the charge for the first (c) kwh used per month shall be (d) ¢ per kwh.

If cottages are occupied intermittently throughout the year, service need not be disconnected during periods of non-occupancy. One bill may be rendered for the entire off-season usage as though it were for one month's service.

NOTE: Seasonal service to cabins for transients and non-residential seasonal service to resorts shall be rendered under Schedule B.

- (a) \$18.00 to \$24.00, depending on average additional investment per cottage required to extend service and ability of consumers to pay. Investment for \$18.00 should be not over \$100.00.
- (b) 3 KVA
- (c) No. of kwh in first block of Schedule A.
- (d) Price per kwh of first block of Schedule A.





SCHEDULE A3

TENANT FARM SERVICE

Availability

Available to farm members who have one or more tenant houses adjacent to the main farm house which are served through the same transformer and service line as the main farm house; for general farm and home uses including lighting, appliances, cooking, refrigeration, and power for motors not larger than ten horse-power; all subject to the established rules and regulations of the \_\_\_\_\_ covering this service.

This schedule is only available where the farm owner furnishes all necessary and approved wiring and equipment to connect the establishments and where owner agrees that all bills hereunder shall be rendered to him and that he shall be responsible for full payment thereof.

At the option of the owner and in accordance with the following alternative plans, all of the establishments may be served through one meter or each establishment may be metered separately.

Plan (1): In case a single meter is installed for owner and tenants the rate set forth in Schedule A shall apply, except that for each tenant house served under this schedule:

- A. The price of the first block shall be increased \$ (a) and the number of kilowatt hours shall be increased (b) kilowatt hours.
- B. The number of kilowatt hours in the second block shall be increased (b) kilowatt hours.

The minimum monthly charge shall be \$ (c) for the main farm house plus \$ (a) for each tenant house, but not less than the charge corresponding to the required transformer capacity as set forth in Paragraph (1) under "Minimum Monthly Charge" of Schedule A.

- (a) \$1.00
- (b) 10 kwh
- (c) Same as Schedule A.

APPENDIX

EXHIBIT A

CONFIDENTIAL

Enclosed for your information are two copies of a letterhead memorandum (LHM) dated and captioned as above. The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

This LHM is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

A. The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

B. The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

C. The LHM was prepared by the [redacted] and is being furnished to you for your information. The LHM contains information that is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552) because it is [redacted] information.

Very truly yours,  
[redacted]  
[redacted]  
[redacted]



Plan (2): In case a meter is installed for each establishment the rate set forth in Schedule A shall apply to each establishment except that in case of each tenant house the first (d) kwh used per month shall be billed at the rate of (e) ¢ per kwh.

The minimum monthly charges shall be \$ (c) for the main farm house and \$ (a) for each of the tenant houses, but the sum of the minimum monthly charges shall not be less than the charge corresponding to the required transformer capacity as set forth in Paragraph (1) under "Minimum Monthly Charge" of Schedule A.

Type of Service

Single-phase at available voltage.

Note

In case the tenant houses are not adjacent to the main farm house or connected thereto, two or more tenant houses may be served under Schedule A-3 provided the first tenant house so served is considered as the main farm house for purposes of applying this schedule. The minimum monthly charge for the first tenant house shall then be \$ (c) per month and for each additional tenant house shall be \$ (a) . As above, all bills shall be rendered to the farm owner and he shall be responsible for full payment thereof.

- (a) \$1.00
- (b) 10 kwh
- (c) Same as Schedule A.
- (d) No. of kwh in first block of Schedule A.
- (e) Price per kwh of first block of Schedule A.





CONTROLLED WATER HEATER SERVICEAvailability

Available to consumers taking service under Schedule A, Farm and Home Service, Schedule B, Commercial and Small Power service and Schedule E, Service to Schools, Churches, and Community Halls, for controlled water heater service where the \_\_\_\_\_ has installed an automatic time switch.

Note: Consumers desiring uncontrolled water heating service may secure such service under Schedules A, B, or E, in which case no time switch will be required.

Off-Peak Rate

\_\_\_\_\_ (a) \_\_\_\_\_ cents per kilowatt-hour

The amount of energy billed at the off-peak rate shall be either estimated in accordance with the method specified under "I" below or metered as specified under "II" below. The balance of energy used by the consumer shall be billed under Schedule A, B, or E, as the case may require.

1. METHOD OF ESTIMATING OFF-PEAK CONSUMPTION where a separate meter is not installed. Available only to residential consumers taking service under Schedule A. Not more than 300 kwh may be billed under the off-peak rate under Method I. Neither heating element shall exceed 2,500 watts capacity.

1. Where no Electric Range is in Use

If the consumer does not have an electric range and the total usage of all service in any month is 400 kwh or more, the last 300 kwh will be billed at the off-peak rate. If the total usage for all service in any month is less than 400 kwh, only that portion of the total usage in excess of 100 kwh will be billed at the off-peak rate. At least 100 kwh must be billed under Schedule A before the off-peak rate is used.

2. Where an Electric Range is in Use.

If the consumer has installed and uses an electric range and the total usage for all service in any month is 500 kwh or more, the last 300 kwh will be billed at the off-peak rate. If the total usage for all service in any month is less than 500 kwh, only that portion of the total usage in excess of 200 kwh will be billed at the off-peak rate. At least 200 kwh must be billed under Schedule A before the off-peak rate is used.

(a) 3 mills above increment energy cost under wholesale rate.

CONFIDENTIAL

CONFIDENTIAL

1. The purpose of this document is to provide information regarding the activities of the [redacted] in the [redacted] area. This information is being provided for your information and is not to be distributed outside of your office.

2. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.

CONFIDENTIAL

CONFIDENTIAL

3. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.

4. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.

CONFIDENTIAL

5. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.

CONFIDENTIAL

6. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.

7. The [redacted] has been identified as a [redacted] and is currently active in the [redacted] area. It is believed that the [redacted] is involved in [redacted] activities.



SCHEDULE WH (continued)

CONTROLLED WATER HEATER SERVICE

II. METHOD OF METERING OFF-PEAK CONSUMPTION. Available to consumers taking service under Schedule B or Schedule E and those consumers taking service under Schedule A having water heating installations in which the capacity of any heating element exceeds 2,500 watts or in which the estimated off-peak consumption exceeds 300 kwh per month.

For all such consumers the \_\_\_\_\_ shall install an additional meter to register the consumption of the off-peak heating element, and all energy consumed by the off-peak heating element shall be billed at the aforesaid off-peak rate, provided that a total combined consumption of at least 100 kwh per month shall be billed on Schedule A, B, or E, as the case may require before any energy is billed on the off-peak rate and provided further that if the consumer is using an electric range at least 200 kwh per month shall be billed on Schedule A, B, or E before any energy is billed on the off-peak rate.

Conditions of Service

1. The consumer shall install and operate in regular use a standard approved storage type of electric water heater.

2. The standard approved type of water heater shall consist of an insulated tank of 30 or more gallons capacity, which has two thermostatically controlled, non-inductive heating elements of not less than 1,000 watts each. The lower element shall be placed to heat the whole tank and the upper element to heat only the upper part of the tank. The \_\_\_\_\_ shall approve the insulation and size of the tank together with the size of the heating elements.

3. The lower element shall be controlled by a time switch which shall be set so that the lower element may operate for a maximum of 16 hours' use per day. The lower element will be automatically disconnected during the remaining hours, which shall be the hours of peak load. The upper element shall not be controlled by the time switch and shall be permitted to operate at any hour of the day. The \_\_\_\_\_ shall furnish and maintain the time switch.

1. GENERAL PRINCIPLES

2. THEORY OF THE SUBJECT

3. THEORY OF THE SUBJECT

4. THEORY OF THE SUBJECT

5. THEORY OF THE SUBJECT

6. THEORY OF THE SUBJECT

7. THEORY OF THE SUBJECT

8. THEORY OF THE SUBJECT



SCHEDULE LP

LARGE POWER SERVICE

Availability

Available to consumers served by the \_\_\_\_\_ located on or near its three-phase lines.

Rate

- \$ (a) per month per KW of billing demand:  
Plus energy charges of -  
(a) ¢ per KWH for the first 100 KWH used per month  
per KW of billing demand  
(a) ¢ per KWH for the next 100 KWH used per month  
per KW of billing demand  
(a) ¢ per KWH for all remaining KWH used per month

Determination of Billing Demand

The billing demand shall be the maximum average kilowatt load used by the consumer for any period of fifteen (15) consecutive minutes during the month for which the bill is rendered as indicated or recorded by a demand meter.

Power Factor

The consumer agrees to maintain unity power factor as nearly as practicable. The \_\_\_\_\_ reserves the right to measure such power factor at any time. Should such measurements indicate that the power factor at the time of his maximum demand is less than 80%, the demand for billing purposes shall be the demand as indicated or recorded by the demand meter multiplied by 80 percent and divided by the percent power factor.

Minimum Monthly Charge

The minimum monthly charge under the above rate shall be \$.75 per KVA of required transformer capacity or fraction thereof per month, but in no case shall the minimum charge be less than \$25.00 per month.

Minimum Annual Charge for Seasonal Service

Consumers requiring service during not to exceed nine months per year may guarantee a minimum annual payment of twelve times the minimum monthly charge determined in accordance with the foregoing section in which case there shall be no minimum monthly charge.

- (a) Based on wholesale rate and cost analysis for project and consumer in question





SCHEDULE LP (Continued)LARGE POWER SERVICEType of Service

Three-phase, 60 cycles, at standard secondary voltage.

Conditions of Service

1. Motors having a rated capacity in excess of ten horsepower (10 H.P.) must be three-phase.

2. The consumer may connect lighting to power circuits from the power meter. Any additional transformers or regulating equipment which may be required for such lighting shall be furnished by the consumer.

3. All wiring, pole lines, and other electrical equipment beyond the metering point, exclusive of the service transformers and protective equipment, is considered the distribution system of the consumer and shall be furnished and maintained by the consumer.

4. If service is furnished at primary distribution voltage, a discount of ten percent (10%) shall apply to both the bill and to the above minimum charges.

5. Service will be rendered only under the following conditions:

- (a) The consumer shall give satisfactory assurance supported by a written agreement as to the character, amount, and duration of the business offered.
- (b) The consumer shall guarantee a minimum annual revenue of not less than 18% of the estimated additional investment required to extend service, which shall include the additional cost of meters, transformers, and any additions to or alterations of lines and equipment necessary to make service available. Minimum charges for service shall be based on the additional investment only when this results in greater charges than those based on the KVA of installed transformer capacity. In all other cases the minimum charges shall be based on KVA of transformer capacity as hereinbefore provided.

Terms of Payment

All of the above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.





SCHEDULE V

SERVICE IN RURAL VILLAGES

Residential members in rural villages shall be served under the terms of Schedule A, Farm and Home Service, except that the minimum monthly charge shall be \$ (a) . The charge for the first (b) kilowatt-hours used per month shall be (c) ¢ per kwh.

Commercial consumers in rural villages shall be served under the terms of Schedule B, Commercial and Small Power Service, except that the minimum monthly charge shall be \$ (a) .

- (a) Generally \$1.50 to \$2.00
- (b) No. of KWH in first block of Schedules A and B.
- (c) Price per KWH of first block of Schedules A and B.



SCHEDULE SL-3

STREET LIGHTING SERVICE

Availability

Available to rural communities and villages for controlled multiple street lighting systems, furnishing lighting from dusk to dawn.

Base Rate

| Lamp Size                | Bare Lamp with Reflector<br>Annual Charge per Lamp | Asymmetric Refractor<br>Luminaire<br>Annual Charge per Lamp |
|--------------------------|--|---|
| 100 watt                 | \$18.00  | ---   |
| 150 watt                 | 21.50  | ---   |
| 200 watt                 | 25.00  | \$29.00   |
| 300 watt                 | 32.00  | 36.00   |
| 255 watt Sodium<br>Vapor | 50.00  |   |

Discounts

Where two or more lamps are served in any village or community, a discount from the above annual charges will apply to each lamp except one, as follows:

| Average Distance<br>Between Lamps | Discount<br>per Lamp |
|-----------------------------------|----------------------|
| 300 feet or less                  | \$5.00               |
| 301 - 400 feet                    | 4.50                 |
| 401 - 500 feet                    | 4.00                 |
| 501 - 700 feet                    | 3.00                 |
| 701 - 900 feet                    | 2.00                 |
| 901 -1200 feet                    | 1.00                 |
| Over-1200 feet                    | None                 |

For service from dusk to midnight a discount of 10% of the Base Rate shall be allowed.

Additional Charges

The above charges apply to lamps mounted on brackets. An additional charge of \$3.00 per year will be made for each suspended unit.

The above charges apply to lamps mounted on existing poles of the Cooperative and where no additional poles are required for any necessary street lighting circuits. An additional charge of \$2.00 per year will be added to the total charge as determined above for each additional pole required, unless the Village pays the installed





SCHEDULE SL-3

STREET LIGHTING SERVICE  
(Continued)

cost of such additional poles.

Conditions of Service

1. Street-lighting equipment including lamps, fixtures, and the necessary street-lighting circuits, transformers and additional guys and fittings will be furnished by the Cooperative. Where extensions of primary line are required, the total cost of such construction shall be paid by the Village.
2. Lamp replacements will be made by the \_\_\_\_\_. Any lamps replaced by the Cooperative will be charged to the Village at cost as a separate item on the monthly bill for service.
3. The above rates are net, the gross rates being five percent (5%) higher. In the event the current monthly bill is not paid within fifteen (15) days from the date of the bill, the gross rates shall apply.
4. Service will be furnished for future additional lamps in accordance with the above charges. The average spacing between lamps shall be recomputed to include the additional lamps.





TYPICAL RATES SHOWING DERIVATION OF SCHEDULES B AND E  
FROM SCHEDULE A FOR TWO TYPES OF RATE IN GENERAL USE AND  
SHOWING NORMAL RANGE OF VARIATION IN RATES

| <u>TYPE I RATES</u> |            |        |           | <u>TYPE II RATES</u> |            |        |           |
|---------------------|------------|--------|-----------|----------------------|------------|--------|-----------|
| Schedule A:         |            |        |           |                      |            |        |           |
| First               | 40 kwh -   | \$2.50 | to \$3.95 | First                | 25 kwh -   | \$1.95 | to \$2.50 |
| Next                | 40 kwh @   | 4.0¢   | to 5.0 ¢  | Next                 | 25 kwh @   | 5.0¢   | to 6.0¢   |
| Next                | 120 kwh @  | 2.5¢   | to 3.0 ¢  | Next                 | 50 kwh @   | 3.0¢   | to 4.0¢   |
| Over                | 200 kwh @  | 1.25¢  | to 1.75¢  | Next                 | 100 kwh @  | 2.0¢   | to 2.5¢   |
|                     |            |        |           | Over                 | 200 kwh @  | 1.25¢  | to 1.75¢  |
| Schedule B:         |            |        |           |                      |            |        |           |
| First               | 40 kwh @   | ¢*     |           | First                | 25 kwh @   | ¢*     |           |
| Next                | 40 kwh @   | 4.0¢   | to 5.0¢   | Next                 | 25 kwh @   | 5.0¢   | to 6.0¢   |
| Next                | 920 kwh @  | 2.5¢   | to 3.0¢   | Next                 | 50 kwh @   | 3.0¢   | to 4.0¢   |
| Next                | 2000 kwh @ | 2.0¢   | to 2.5¢   | Next                 | 900 kwh @  | 2.5¢   | to 3.0¢   |
| Over                | 3000 kwh @ | 1.25¢  | to 1.75¢  | Next                 | 2000 kwh @ | 2.0¢   | to 2.5¢   |
|                     |            |        |           | Over                 | 3000 kwh @ | 1.25¢  | to 1.75¢  |
| Schedule E:         |            |        |           |                      |            |        |           |
| First               | 40 kwh @   | ¢*     |           | First                | 25 kwh @   | ¢*     |           |
| Next                | 40 kwh @   | 4.0¢   | to 5.0¢   | Next                 | 25 Kwh @   | 5.0¢   | to 6.0¢   |
| Next                | 120 kwh @  | 2.5¢   | to 3.0¢   | Next                 | 50 kwh @   | 3.0¢   | to 4.0¢   |
| Next                | 800 kwh @  | 2.0¢   |           | Next                 | 900 kwh @  | 2.0¢   | to 2.5¢   |
| Over                | 1000 kwh @ | 1.25¢  | to 1.75¢  | Over                 | 1000 kwh @ | 1.25¢  | to 1.75¢  |

\* Same price per kwh as first block of Schedule A.

NOTE: In general the prices per kwh are made the same in Schedules B and E as the corresponding block in Schedule A. The exception is the extra block in B and E where an intermediate price is interpolated.





GENERAL RULES OF RATE DESIGN

1. Minimum Monthly Charge: Approximately 1% of investment per member for Type I rates; slightly less than 1% for Type II rates.
2. Maximum price per KWH of First Block:  
Less than 10¢.
3. Price of final block: Schedules A, B and E: Approximately 3/4¢ above increment cost of off-peak energy at wholesale meter.
4. Starting point of Final Block:  
Schedule A: all over 200 kwh per month  
Schedule B: all over 3000 kwh per month  
Schedule E: all over 1000 kwh per month



RESEARCH REPORT ON THE  
RESEARCH REPORT ON THE

1. The first part of the report is devoted to a general survey of the situation in the field of research on the subject of the report. It is in this part that the author sets out the aims and objectives of the research, and also the methods which he has adopted for its conduct.
2. The second part of the report is devoted to a detailed examination of the results of the research. It is in this part that the author sets out the facts which he has discovered, and also the conclusions which he has drawn from them.
3. The third part of the report is devoted to a discussion of the results of the research. It is in this part that the author sets out his views on the significance of the results, and also on the implications of the research for the future.
4. The fourth part of the report is devoted to a summary of the results of the research. It is in this part that the author sets out the main findings of the research, and also the conclusions which he has drawn from them.